



# Smoke and Dye-Water Observation Summary

## Western Run Pilot Project - Baltimore Maryland

### FIELD SKETCH

Dye Test 275

Page 1 of 3  
Smoke Set No. 15  
Setup No. 9

**BUREAU OF WATER AND WASTEWATER  
SMOKE TEST INSPECTION FORM**

TEST LOCATION			
Project: WRPA	Sewershed: Jones Falls	Date: 10/12/04	Start Time: 1540
Crew: T2	Street Location: Field Crest Rd		
US MH: 1521321	DS MH: 1521713	Number of Segments: 8	Test Length: 1687'
Plugged US: <input checked="" type="checkbox"/> N	Plugged DS: <input checked="" type="checkbox"/> N	# of Blowers: 1 2 3	Ground: <input checked="" type="checkbox"/> Dry Moderate Wet
Plugs Removed? <input checked="" type="checkbox"/> N	Recorder: Bob Blayk	Comments:	

**FIELD SKETCH** (Show manholes and ID numbers, blower placement, source defect number, bldgs & street)

**CREW COMMENTS**

Did not get good enough smoke until the blower was put at 1521701. Possible blockage upstream?

Last Revised 9/16/2004      Leader Form

Sketch No: 275

#### Filename Path:

X:\Baltimore City\Western Run Pilot Area - Data Files\Smoke Testing\Pictures\Sketches\275.tif

Image Status: Image found and displayed.

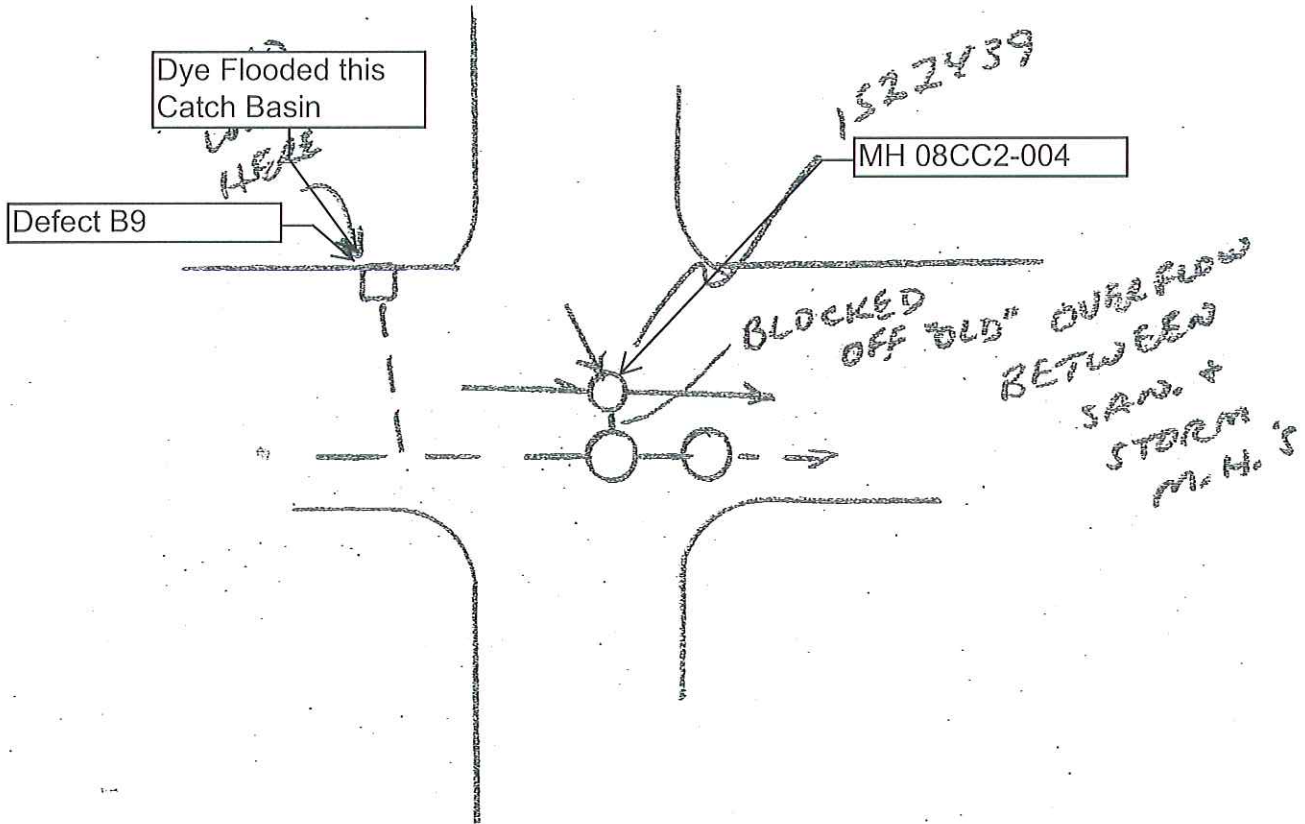
NOTE: Sanitary sewer alignments and connectivity in the Western Run GIS have been revised following smoke testing to reflect updated information from various sources and may no longer match the field sketches shown.

# DYE TESTING FORM

Sketch (NTS)

Show North Arrow

Dye Test 275



RESULT CODES	SOURCE APERTURES			
1. POSITIVE	1. MAIN SEWER	5. DOWN SPOUT	9. STAIRWELL DRAI	13. STORM DRAIN
2. NEGATIVE	2. SERVICE LINE	6. DWNSPT CONN.	10. FOUNDATION DRAIN	14. CATCH BASIN
3. CANNOT TEST	3. TRANSITION JOIN	7. AREA DRAIN	11. BUILDING INTERIOR	15. STORM MH
	4. CLEAN OUT	8. DRIVEWAY DRAIN	12. MH FRAME/SEAL	16. STORM DITCH

Additional Comments: *NO DYE SEEN IN SAN. SEWER*

*COULD NOT PLUG ANYWHERE*